

ALMANAC CXXXV SQUARES BETWEEN JUPITER AND SATURN IN BCE

The almanac CXXXV contains a list of squares between Jupiter and Saturn in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of squares between Jupiter and Saturn in the 1st

millennium BCE.

DATE	GMT	ARC	JUPITER	SATURN
JUL 04, -597	03:27 PM	090	20TA22	20AQ22R
JAN 15, -596	10:50 AM	090	19TA32R	19AQ32
APR 25, -596	09:25 PM	090	01GE22	01PI22
MAR 24, -586	02:27 AM	270	04AR21	04CA21
OCT 28, -586	09:37 AM	270	24AR27R	24CA27
JAN 17, -585	07:27 PM	270	21AR12	21CA12R
MAR 19, -576	01:05 AM	090	11AQ37	11SC37R
NOV 08, -576	05:45 AM	090	13AQ52	13SC52
DEC 03, -576	07:30 AM	090	16AQ46	16SC46
NOV 06, -567	04:09 PM	270	21SC45	21AQ45
JUN 14, -566	08:29 PM	270	11SA42R	11PI42
SEP 07, -566	02:13 PM	270	08SA30	08PI30R
JAN 10, -556	02:15 PM	090	15LI53	15CA53R
APR 06, -556	07:29 AM	090	12LI32R	12CA32
NOV 15, -556	05:49 PM	090	02SC27	02LE27
JUL 31, -547	10:47 PM	270	01LE06	01SC06
JAN 28, -546	05:30 PM	270	17LE33R	17SC33
MAY 30, -546	08:15 PM	270	13LE59	13SC59R
AUG 22, -538	11:15 AM	090	19TA06	19AQ06R
NOV 04, -538	02:10 AM	090	16TA02R	16AQ02
JUN 18, -537	05:11 PM	090	05GE55	05PI55
MAY 22, -527	08:24 AM	270	10AR04	10CA04
AUG 12, -527	10:41 AM	270	19AR58	19CA58
MAR 06, -526	06:57 AM	270	20AR09	20CA09R
MAY 05, -517	11:21 PM	090	10AQ43	10SC43R
AUG 06, -517	08:25 PM	090	07AQ30R	07SC30

FEB 17, -516	01:50 PM	090	24AQ34	24SC34
DEC 28, -508	04:57 AM	270	26SC17	26AQ17
APR 02, -507	09:46 AM	270	07SA35R	07PI35
OCT 23, -507	06:22 AM	270	07SA21	07PI21R
DEC 25, -497	04:07 PM	090	03SC16	03LE16R
JUN 07, -496	05:40 AM	090	00SC42R	00LE42
OCT 28, -496	05:23 AM	090	16SC08	16LE08
OCT 12, -488	05:06 AM	270	08LE22	08SC22
NOV 06, -488	03:56 AM	270	11LE12	11SC12
JUL 10, -487	04:22 PM	270	13LE52	13SC52R
JUL 28, -478	11:41 AM	090	06GE50	06PI50R
JAN 14, -477	08:25 AM	090	04GE35R	04PI35
MAY 30, -477	04:30 PM	090	19GE53	19PI53
APR 16, -467	08:33 AM	270	21AR47	21CA47
NOV 01, -467	06:03 AM	270	10TA53R	10LE53
FEB 11, -466	07:38 PM	270	07TA21	07LE21R
MAR 30, -457	02:21 PM	090	26AQ22	26SC22R
DEC 01, -448	07:52 AM	270	08SA46	08PI46
JUN 15, -447	08:11 AM	270	28SA17R	28PI17
OCT 05, -447	06:10 AM	270	24SA49	24PI49R
FEB 23, -437	05:18 AM	090	00SC41R	00LE41R
MAR 21, -437	03:09 PM	090	29LI26R	29CA26R
DEC 11, -437	03:04 AM	090	18SC55	18LE55R
AUG 19, -428	06:54 PM	270	15LE54	15SC54
FEB 03, -427	03:49 AM	270	01VI41R	01SA41
JUN 19, -427	10:49 AM	270	28LE14	28SC14R
SEP 20, -419	07:29 PM	090	04GE38	04PI38R
NOV 03, -419	02:50 AM	090	02GE35R	02PI35R
JUL 14, -418	12:30 PM	090	22GE56	22PI56R
JUN 19, -408	10:52 PM	270	28AR14	28CA14

AUG 14, -408	11:21 PM	270	05TA02	05LE02
MAR 26, -407	10:59 AM	270	06TA34	06LE34R
MAY 13, -398	11:53 AM	090	25AQ39	25SC39R
AUG 29, -398	03:14 AM	090	22AQ17R	22SC17
FEB 26, -397	02:56 AM	090	08PI53	08SA53
FEB 02, -388	02:13 PM	270	15SA02	15PI02
MAR 27, -388	08:20 AM	270	21SA45	21PI45
NOV 15, -388	04:49 AM	270	24SA07	24PI07R
JAN 18, -377	03:58 AM	090	18SC57	18LE57R
JUN 10, -377	11:56 AM	090	15SC45R	15LE45
NOV 19, -377	08:25 PM	090	02SA23	02VI23
JUL 28, -368	02:14 AM	270	28LE15	28SC15R
AUG 21, -359	09:25 PM	090	23GE10	23PI10R
JAN 15, -358	02:50 AM	090	20GE01R	20PI01
JUN 30, -358	01:37 PM	090	07CA49	07AR49
MAY 05, -348	12:20 PM	270	08TA13	08LE13
NOV 10, -348	05:20 AM	270	26TA31R	26LE31
MAR 03, -347	05:44 AM	270	22TA56	22LE56R
APR 08, -338	07:45 AM	090	10PI54	10SA54R
DEC 25, -329	11:03 PM	270	25SA56	25PI56
JUN 20, -328	00:40 AM	270	14CP42R	14AR42
OCT 28, -328	11:52 PM	270	11CP25	11AR25R
DEC 29, -318	11:41 PM	090	04SA29	04VI29R
SEP 07, -309	01:36 AM	270	00VI25	00SA25
FEB 11, -308	10:15 AM	270	15VI40R	15SA40
JUL 07, -308	05:02 AM	270	12VI25	12SA25R
AUG 10, -299	01:10 AM	090	09CA53	09AR53R
MAR 23, -298	05:34 AM	090	11CA22	11AR22
JUN 05, -298	04:57 PM	090	20CA30	20AR30
JUL 15, -289	05:20 AM	270	15TA17	15LE17

AUG 21, -289	02:39 PM	270	19TA48	19LE48
APR 12, -288	09:03 PM	270	22TA18	22LE18R
MAY 20, -279	04:26 AM	090	10PI30	10SA30R
SEP 21, -279	02:30 PM	090	07PI09R	07SA09
MAR 05, -278	05:59 PM	090	23PI04	23SA04
DEC 08, -269	07:33 AM	270	11CP06	11AR06R
FEB 06, -258	12:05 PM	090	04SA09	04VI09R
JUN 18, -258	09:49 AM	090	00SA47R	00VI47
DEC 06, -258	02:02 AM	090	17SA42	17VI42
AUG 15, -249	01:31 AM	270	12VI37	12SA37R
SEP 18, -240	12:15 PM	090	09CA30	09AR30R
JAN 13, -239	05:19 PM	090	05CA51R	05AR51
JUL 31, -239	06:28 PM	090	25CA42	25AR42
MAY 23, -229	11:16 PM	270	24TA03	24LE03
NOV 21, -229	12:10 PM	270	11GE42R	11VI42
MAR 20, -228	06:58 PM	270	08GE08	08VI08R
APR 17, -219	09:15 AM	090	25PI28	25SA28R
JAN 19, -209	08:49 PM	270	13CP40	13AR40
JUN 26, -209	01:16 AM	270	01AQ13R	01TA13
NOV 22, -209	07:11 AM	270	28CP24	28AR24R
JAN 14, -198	11:24 PM	090	19SA39	19VI39R
SEP 25, -190	08:46 AM	270	15VI08	15SA08
FEB 17, -189	06:08 PM	270	29VI43R	29SA43
JUL 26, -189	02:06 PM	270	26VI47	26SA47R
SEP 08, -180	11:49 AM	090	26CA58	26AR58R
MAR 10, -179	02:11 AM	090	25CA18R	25AR18
JUL 20, -179	05:38 AM	090	10LE31	10TA31
MAY 01, -169	02:26 AM	270	07GE43	07VI43R
MAY 28, -160	10:10 PM	090	25PI26	25SA26R
OCT 12, -160	09:36 PM	090	22PI14R	22SA14

MAR 15, -159	08:34 AM	090	07AR35	07CP35
JAN 01, -149	01:18 AM	270	28CP41	28AR41R
SEP 23, -149	10:55 AM	270	19AQ47R	19TA47R
OCT 14, -149	05:55 AM	270	18AQ46R	18TA46R
FEB 24, -139	04:35 AM	090	19SA14	19VI14R
JUN 28, -139	01:24 PM	090	15SA49R	15VI49
DEC 20, -139	12:13 PM	090	02CP45	02LI45
SEP 02, -130	06:54 PM	270	27VI21	27SA21R
MAY 03, -129	03:48 PM	270	15LI33R	15CP33R
JUN 24, -129	06:50 AM	270	13LI18	13CP18R
OCT 26, -121	01:27 AM	090	25CA40	25AR40R
JAN 05, -120	05:12 AM	090	22CA35R	22AR35
SEP 03, -120	10:53 AM	090	13LE45	13TA45R
MAY 22, -119	03:57 PM	090	18LE47	18TA47
JUN 16, -119	03:34 AM	090	21LE53	21TA53
JUN 11, -110	04:22 PM	270	09GE50	09VI50
NOV 29, -110	06:41 PM	270	26GE38R	26VI38
APR 09, -109	01:15 PM	270	23GE08	23VI08R
APR 29, -100	06:55 AM	090	10AR28	10CP28R
FEB 18, -90	09:03 AM	270	02AQ30	02TA30
JUN 27, -90	05:11 PM	270	17AQ44R	17TA44
DEC 17, -90	01:48 PM	270	15AQ56	15TA56R
JAN 30, -79	11:48 AM	090	04CP48	04LI48R
OCT 17, -71	06:17 PM	270	00LI36	00CP36
FEB 20, -70	04:40 AM	270	13LI50R	13CP50
AUG 16, -70	03:34 PM	270	11LI38	11CP38R
OCT 14, -61	01:14 PM	090	14LE12	14TA12R
FEB 26, -60	09:15 PM	090	10LE44R	10TA44
AUG 30, -60	04:40 AM	090	00VI00	00GE00
MAY 20, -50	09:56 AM	270	23GE11	23VI11R

JUN 11, -41	07:48 PM	090	10AR43	10CP43R
OCT 30, -41	01:52 AM	090	07AR34R	07CP34
MAR 30, -40	02:44 AM	090	23AR02	23CP02
JAN 28, -30	09:01 AM	270	17AQ10	17TA10
SEP 11, -30	08:41 AM	270	08PI20R	08GE20
NOV 25, -30	02:10 PM	270	05PI16	05GE16R
MAR 14, -20	08:46 AM	090	04CP25	04LI25R
JUL 08, -20	10:19 AM	090	01CP00R	01LI00
JAN 04, -19	10:44 AM	090	17CP59	17LI59
SEP 25, -11	03:34 AM	270	12LI47	12CP47
APR 28, -10	10:51 PM	270	01SC08R	01AQ08
JUL 25, -10	08:31 AM	270	27LI54	27CP54R
OCT 11, -1	06:38 PM	090	01VI55	01GE55R
APR 14, 0	11:48 AM	090	00VI23R	00GE23
AUG 23, 0	03:44 AM	090	15VI26	15GE26